LOT 1 - MATSUURA MODEL MC-800VF CNC VERTICAL MACHINING CENTER: S/N 930210082 (1993); 16” X 45” T-SLOT TABLE; 30 POSITION ATC; 15HP; 1100LB. MAX. LOAD; MAX. TRAVELS X-31”, Y-17”, Z-19”; BT-40; YASNAC SYSTEM i80 CONTROL.

LOT 2 – MATSUURA MODEL RA-IIF 2-PALLET CNC VERTICAL MACHINING CENTER: S/N 930610248 (1993); 30 POSITION ATC; 15” X 23-1/2” PALLETS; TURBO CONVEYOR; 550LB. MAX. LOAD; 10HP; MAX. TRAVELS X-23”, Y-16”, Z-18”; BT-40; YASNAC SYSTEM i80 CONTROL.

LOT 3 – MATSUURA MODEL MC-600H-45 2-PALLET CNC HORIZONTAL MACHINING CENTER: S/N 8602 5275 (1986); 50 POSITION ATC; 17-3/4” X 18” PALLETS; 14 HP; 1100LB. MAX LOAD; MAX. TRAVELS X-24”, Y-18”, Z-19”; BT-40; FANUC SYSTEM 11M CONTROL.

LOT 4 – NAKAMURA TOME MODEL TMC-15 CNC LATHE: S/N E03604 (1995); 10HP; 11.8” SWING; 7.1” TURNING; 9.8” MAX. LENGTH; 10-POSITION TURRET; GE FANUC SERIES O-T CNC CONTROL.

LOT 5 – NAKAMURA TOME MODEL TMC-15 CNC LATHE: S/N 01332 (1988); 10HP; 11.8” SWING; 7.1” TURNING; 9.8” MAX. LENGTH; 10-POSITION TURRET; FANUC CNC CONTROL.

LOT 6 – NAKAMURA TOME MODEL TMC-15 CNC LATHE: S/N 06303 (1989); 10HP; 11.8” SWING; 7.1” TURNING; 9.8” MAX. LENGTH; 10-POSITION TURRET; FANUC CNC CONTROL.

LOT 7 - NAKAMURA TOME MODEL TMC-15 CNC LATHE: S/N 01331 (1988); 10HP; 11.8” SWING; 7.1” TURNING; 9.8” MAX. LENGTH; 10-POSITION TURRET; FANUC CNC CONTROL.

Lot 8 – LNS QUICK LOAD SERVO BAR FEED: S/N 151264-98 (1998); 230V.; 59” APPROX.; 59” APPROX. MAX. LENGTH CAP.